

Form PTO-1449 (modified)



List of Patents and Publications for Applicant's

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.

12801.0083.NPUS04

Serial No.

10/006,876

Applicant

STEVENS et al.

Filing Date:

December 5, 2001

Group:

1742

U.S. Patent Documents

See Page 1

Foreign Patent Documents

See Page 1

Other Art

See Page 1

## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
TD	A1	3,729,936	5/1/1973	De Palma et al.	60	274	
	A2	3,996,016	12/7/1976	Wagner	23	288 F	
	A3	3,653,846	4/4/1972	Kubec et al.	23	289	
TD	A4	5,330,727	7/19/1994	Trocciola et al.	422	177	
	A5						
	A6						
	A7						
	A8						

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## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class-Sub-Class	Translation Yes/No
	B1					

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	

EXAMINER:

DATE CONSIDERED:

1/18/06

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INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

# Electronic Information Disclosure Statement



## Method for Reducing the Carbon Monoxide Content of a Hydrogen Rich Gas

Application:   
10/006876

Confirmation: 5220

Applicant(s): James Stevens

Docket Number: 12801.0083.N

Group Art Unit: 1742

Examiner: Not Known

search string: ( 6238815 or 5997594 or 5874051 or 5132007 or 6086839 or 5248566 or 4976747 or 4522894 or 4363654 or 6033793 or 5656494 or 5385712 or 5209906 or 5725756 or 4876409 or 3909299 or 3838994 or 3720602 or 3572046 or 3729936 or 3996016 or 3653846 or 5330727 ).pn.






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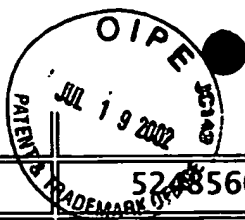
TC 1700

### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
TD	P01	6238815	2001-05-29		Skala et al.		
	P02	5997594	1999-12-07		Edlund et al.		
	P03	5874051	1999-02-23		Heil et al.		
	P04	5132007	1992-07-21		Meyer et al.		
TD	P05	6086839	2000-07-11		Autenrieth et		

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					al.
T <sub>0</sub>	P06	5248566	1993-09-28		Kumar et al.
	P07	4976747	1990-12-11		Szydlowski et al.
	P08	4522894	1985-06-11		Hwang et al.
	P09	4363654	1982-12-14		Frederick et al.
	P10	6033793	2002-03-07		Woods et al.
	P11	5656494	1997-08-12		Kant et al.
	P12	5385712	1995-01-31		Sprunk
	P13	5209906	1993-05-11		Watkins et al.
	P14	5725756	1998-03-10		Subramaniam et al.
	P15	4876409	1989-10-24		Leyshon et al.
	P16	3909299	1975-09-30		Corrigan
	P17	3838994	1974-03-13		Aldridge
	P18	3720602	1973-03-13		Riley et al
	P19	3572046	1971-03-23		Grotz
	P20	3729936	1973-05-01		De Palma et al.
	P21	3996016	1976-12-07		Wagner
✓	P22	3653846	1972-04-04		Kubec et al.
T <sub>b</sub>	P23	5330727	1994-07-19		Trocciola et al.

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## Remarks

(Remarks are not for responding to an office action.)

The above cited references were cited in the International Search Reports of one or more of the following International Patent Applications: S/N PCT/US01/47374; PCT/US01/47112; PCT/US01/47375; PCT/US01/47304; PCT/US01/47315 all of which contain a priority claim substantially similar to that of the present application.



## Signature

Examiner Name	Date
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# Electronic Information Disclosure Statement



## Method For Reducing the Carbon Monoxide Content of a Hydrogen Rich Gas

Application:



10/006876

Confirmation: 5220

Applicant(s): James Stevens

Docket

12801.0083.N

Number:

Group Art Unit: 1742

Examiner:

search string: (20020098129 or 20020083646 or 20020094310 or 20020090326 or 20020090328 or 20020088740 or 20020090327 ).pn.

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### Published Applications

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
7b	U01	20020098129	2002-07-25		Martin et al		
1	U02	20020083646	2002-07-04		Deshpande et al.		
1	U03	20020094310	2002-07-18		Krause et al.		
7b	U05	20020090326	2002-07-11		Deshpande		

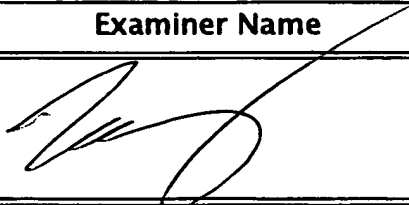
TD	U06	20020090328	2002-07-11		Deshpande
TD	U07	20020088740	2002-07-11		Krause et al.
TD	U08	20020090327	2002-07-11		Deshpande

## Remarks

(Remarks are not for responding to an office action.)

The above noted co-pending patent applications are all currently assigned to the same assignee, Texaco Inc.

## Signature

Examiner Name	Date
	1/15/06